

Haier

HR-155S

Domestic Refrigerator Operation Instructions

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Cautions

Disposal of the old appliance

Before disposing an old appliance that goes out of use, please make sure it's inoperative and safe. Unplug the appliance and remove or destroy all of the springs, latches, or boltlocks in order to avoid the risk of child entrapment.

It must be noticed that refrigeration system contains insulating gases and refrigerants, which require specialized waste disposal. The valuable materials contained in a refrigerator can be recycled. Contact your local waste disposal center for proper disposal of an old appliance and contact your local authority or your dealer if you have any question. Please ensure that the pipework of your refrigerator does not get damaged prior to being picked up by the relevant waste disposal center, and contribute to environmental awareness by insisting on an appropriate, anti-pollution method of disposal.

Disposal of the packaging of your new appliance

All the packaging materials employed in the package of your new appliance may be disposed without any danger to the environment.

The cardboard box may be broken or cut into smaller pieces and given to a waste paper disposal service. The wrapping foil is made of polyethylene and the polyethylene pads and stuffing contain no fluorochloric hydrocarbon.

All these valuable materials may be taken to a waste collecting center and used again after adequate recycling.

Consult your local authorities for the name and address of the waste materials collecting centers and waste paper disposal services nearest to your house.

Safety Instructions and Warnings

Before starting the appliance, read the information given in the User's Guide carefully. The User's Guide contains very important observations relating to the assembly, operation and maintenance of the appliance.

Keep the User's Guide in a safe place and remember to hand it over to the subsequent owner, if you ever sell the appliance.

The manufacturer does not accept responsibility for any damages that may arise due to non-observation of the following instruction.

- Damaged appliances are not to be put into operation. In case of doubt, consult your supplier.
- Connection and installation of the appliance are to be carried out in strict compliance with the relative instructions set forth in the User's Guide.

Cautions

● For the purpose of safety, the appliance must be properly grounded in accordance with specifications.

● Always remember to unplug the appliance before cleaning. Never unplug your refrigerator by pulling on the power cord. Always grip plug firmly and pull straight out from the outlet.

● All electrical repairs must be carried out by qualified electricians. Inadequate repairs may result in a major source of danger for the user of the appliance.

● Keep high-proof beverages in airtight bottles or containers and always store in an upright position. In addition, do not store any explosive substances inside the appliance-
Danger of explosion!

● Do not damage any parts of the appliance that carry refrigerant by piercing or perforating the refrigerant's grooves with sharp or pointed items, crushing or twisting any tubes, or scraping the coatings off the surfaces. If the refrigerant spurts out and gets into eyes, it may result in serious eye injuries.

● Do not obstruct or cover the ventilation grille of the appliance.

● Do not allow children to play with the appliance. In no case should children be allowed to sit on the drawers or hang to the door.

● If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

Specifications

● This appliance is designed for food refrigeration, ice making and frozen food storage also can be accessed if the temperature regulator is set at "6" or "7".

● It is intended strictly for household use. If using it for industrial or commercial purpose, be sure to observe the relevant norms and regulations.

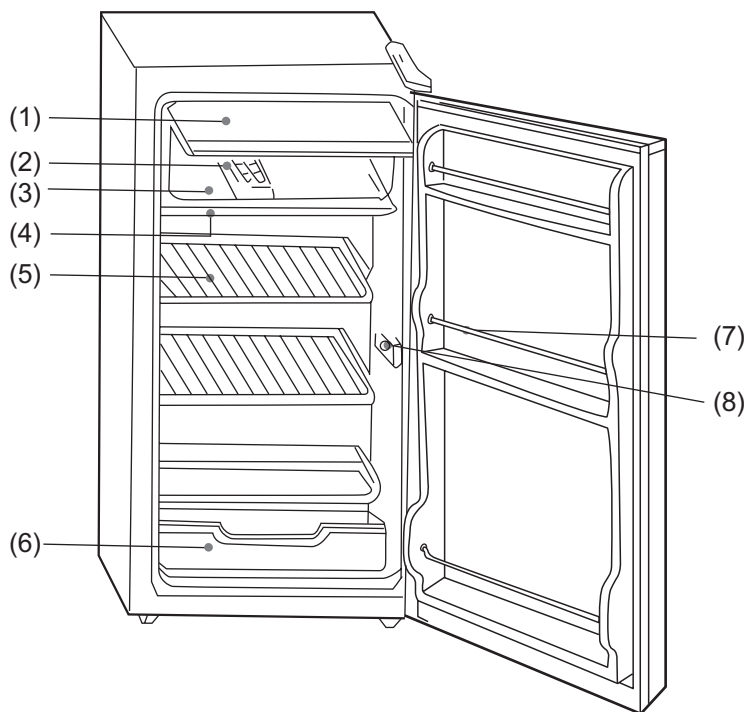
● The refrigerating circuit is leak-proof.

WARNING:

The plug should be accessible after the appliance positioned.

Parts

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(1) Evaporator door

(2) Ice-tray

(3) Evaporator

(4) Drip tray

(5) Shelf

(6) Vegetable box

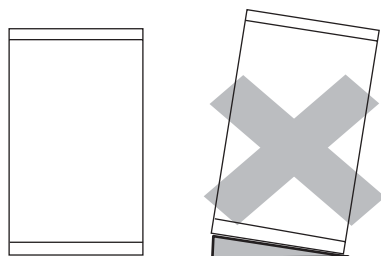
(7) Bottle rack

(8) Knob of thermostat

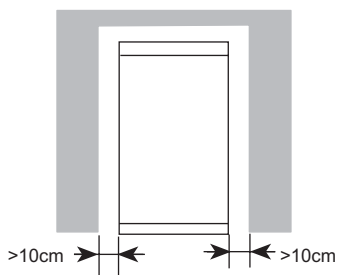
***The manufacturer reserves the right to improve the product from time to time without further notice.***

## Installation

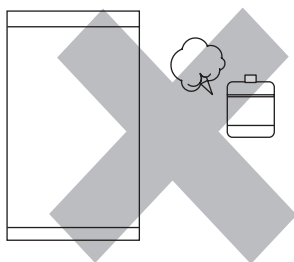
- The appliance must stand on even flooring. If the freezer is not level, adjust the front leveling leg to raise or lower it.



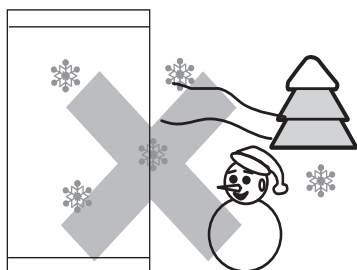
- Install the appliance in a well-ventilated room. Allow 10cm on each side and 10cm over the top of the freezer for easy installation and proper air circulation.



- Do not expose the appliance to direct sunlight or a heat source as cookers, radiators, heaters, etc.



- An extremely cold room is unsuitable for installation of the appliance.



- To prevent electric shock, do not expose the appliance to rain or moisture.



**Basic Operation**

- Clean the inner compartment before using.
- After the refrigerator is levelled and cleaned, wait 30 minutes or more before plugging in.

**Start-up**

- Clean the refrigerator briefly.
- After 2 or 3 hours of non-load operation, the inner compartment is cold enough and suitable for food storage.

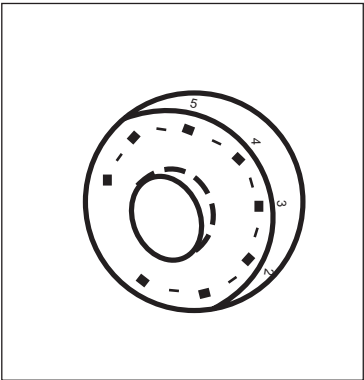
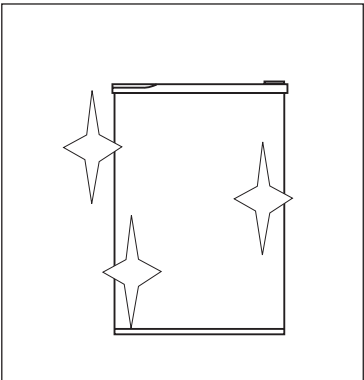
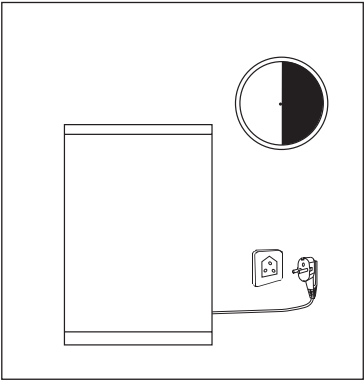
**Temperature selection**

- Adjust the inner temperature according to the ambient temperature and the amount of food.

| Setting | Application                                                                                                                                                  |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1-2     | summer, ambient temperature 25°C-35°C                                                                                                                        |
| 2-4     | Spring and autumn, ambient temperature 15°C-25°C                                                                                                             |
| 4-5     | Winter, ambient temperature 5°C-15°C                                                                                                                         |
| 6-7     | Fast refrigeration or making ice.<br>After use, reset the temperature regulator to its original setting. Otherwise foods in the refrigerator may get frozen. |

**Note:foods get frozen under the circumstances described below.**

- The temperature regulator is set at an extremely high setting . If so , reset the regulator to a proper setting.
- In winter, ambient temperature is lower than 5°C.



## Operation Instructions

● Do not make the inner temperature lower than necessary. Adjust the temperature regulator in accordance with the ambient temperature and the amount of food.

● To lower the power consumption, allow warm foods and beverages to cool down before storing them in the refrigerator.

● For cold air circulation in the inner compartment, do not overfill the shelves.

● Wrap or pack the foods to be refrigerated separately to keep the strong smells from giving off and to keep the foods from being dried.

### Ice preparation

● Fill 4/5 the ice tray with water and place in the lower part of the evaporator.

● Set the temperature regulator at '7'.

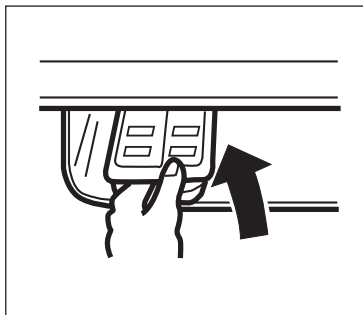
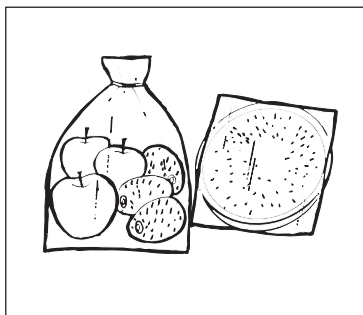
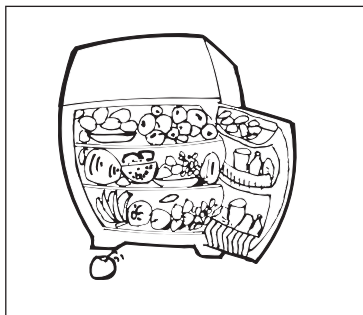
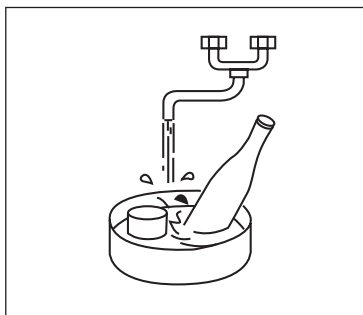
● After making ice, reset the regulator to its original setting. Otherwise the foods in the refrigerator may get frozen.

### How to take out the ice cubes

● To take out the ice tray, knock the ice tray lightly to remove it from the evaporator.

● Hold the bottom of the ice tray in running water for a while.

● Twist both sides of the ice tray to remove the ice cubes.



## Operation Instructions

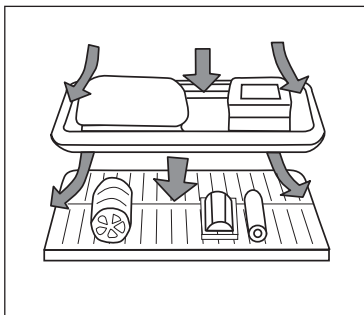
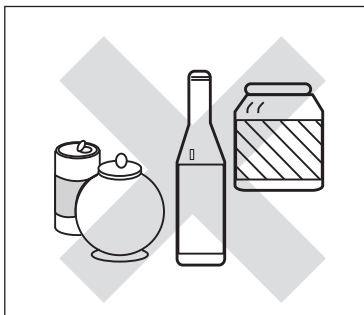
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- Bottles of beverages that may get cracked when frozen should not be stored in the evaporator.

- Medicine or valuable scientific specimen should not be stored in the refrigerator.

- Keep off the cold surface of the evaporator especially when hands are wet.

- When the plug is pulled out, wait 3 minutes or more before plug in again. Otherwise it may do harm to the compressor.

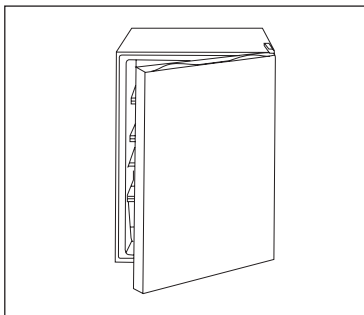
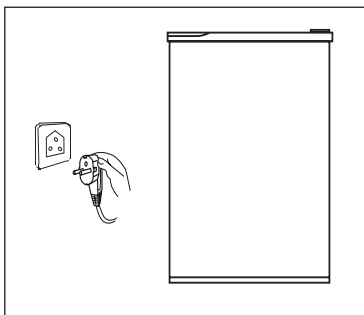


## When not in use

- Unplug the appliance.

- Clean the inner compartment thoroughly. Leave the door open for 2 or 3 days.

**Note: Do not stop the appliance frequently. Otherwise, the service life of the appliance may be shortened.**





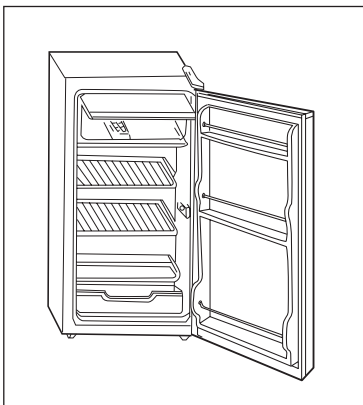
## ***Defrosting/Cleaning***

### ***Defrosting***

● The surface of evaporator ices up when the refrigerator is working. When the frost layer is thick as 3mm, the refrigerator must be defrosted and cleaned. Otherwise, it may results in lower efficiency and high energy consumption.

● Set the temperature at '0' position. After defrosting, dry the water tray and then replace it in the refrigerator. Reset the temperature regulator to its original position.

**Note:** Never use a sharp or pointed item to defrost or loose the ice tray. Otherwise it's likely to damage the surfaces of the evaporator and result in the leakage of refrigerant. The manufacturer takes no responsibility for cost of the reparation even the appliance is under warranty.

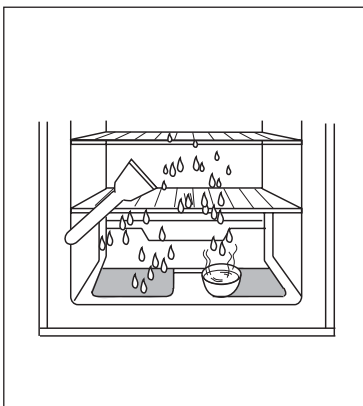


### ***When a power failure is announced***

- No defrosting
- Set the temperature regulator to the highest setting.
- No more fresh foods are to be stored in the refrigerator.

### ***Power failure***

- Do not open the door more often than necessary.
- For a power failure not more than 3 hours, foods in the refrigerator can be well stored even in summer.



### ***Moving the refrigerator***

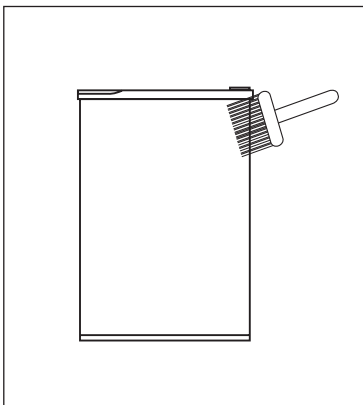
- Unplug the appliance
- Take out foods and dry the water tray before moving the refrigerator.

**Note:** Do not hold the refrigerator by its door and the piping of condensor-That's dangerous!

## Defrosting/Cleaning

### Cleaning

1. Unplug the appliance.
2. Wash the inner compartment with lukewarm water and neutral detergent.
3. Dry the surface of the refrigerator thoroughly.



### Note:

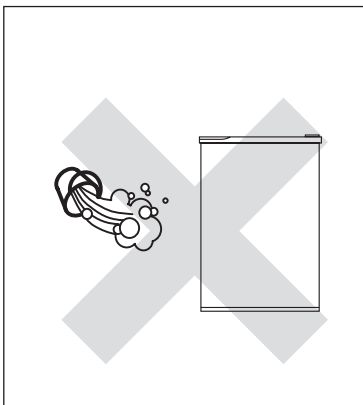
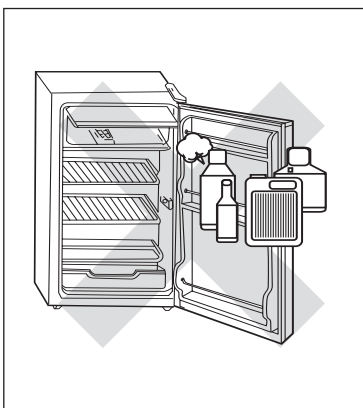
1. Avoid splashing water on the freezer when cleaning.

2. Do not use cleansers such as soaps, paint, boiled water or acid, etc.

3. When using a chemical rag, do not scratch the inner surfaces hardly.

● For efficient operation, dirt and dust should be removed from back and bottom of your freezer from time to time.

● To clean the door seal, use mild, soapy water only.



## Troubleshooting

**Before calling the service center, check the following points and see if you can solve the problem yourself.**

| Problem                                   | Possible Causes                                                                                                                                                                                                                                      |
|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No refrigeration                          | <ul style="list-style-type: none"><li>● Electrical connection is loose.</li><li>● Fuse is broken.</li></ul>                                                                                                                                          |
| The inner Temperature is not cold enough. | <ul style="list-style-type: none"><li>● Wrong temperature selection.</li><li>● The inner compartment is overfilled.</li><li>● The appliance is exposed to direct sunlight or a heat source, such as heater.</li><li>● Frequent door opens.</li></ul> |
| Unusual noises                            | <ul style="list-style-type: none"><li>● The appliance doesn't stand level.</li><li>● Some part of the refrigerator rubs against the wall or other furniture.</li></ul>                                                                               |
| The outer surfaces are wet.               | <ul style="list-style-type: none"><li>● Rain season of high humidity.<br/>If so, dry the surfaces thoroughly.</li></ul>                                                                                                                              |
| The inner surfaces are wet.               | <ul style="list-style-type: none"><li>● The door is frequently opened or it's kept open too long.</li><li>● There are large amount of foods of high water content stored in the refrigerator. Dry the inner compartment thoroughly.</li></ul>        |

